

Title (en)

Marking device with two printing heads and method for marking

Title (de)

Markierungseinrichtung mit zwei Druckköpfen und Markierungsverfahren

Title (fr)

Installation de marquage à deux têtes d'impression et procédé de marquage

Publication

EP 1205109 A3 20030102 (FR)

Application

EP 01402682 A 20011017

Priority

FR 0014543 A 20001113

Abstract (en)

[origin: EP1205109A2] A marking installation, positioned adjacent to a conveyor (3) carrying animal carcasses (4) to be marked, having a single marking head (17, 18) for each half of the carcass, mounted on a carriage for up and down movement which is itself set on a carriage (13) for before and after travel on a supporting frame (19) connected to a fixed frame (12), is new. A marking installation, positioned adjacent to a conveyor (3) carrying animal carcasses (4) to be marked, having a single marking head (17, 18) for each half of the carcass, mounted on a carriage for up and down movement which is itself set on a carriage (13) for before and after travel on a supporting frame (19) connected to a fixed frame (12), is new. The installation has drives (15a, 21, 27a) for the carriages and frame, allowing each marking head to be moved so that it marks each carcass in a number of different locations, such as the shoulder (7), belly (8), ham (10) and loin (11), travelling downwards in one plane and up in another.

IPC 1-7

A22B 5/00

IPC 8 full level

A22C 17/10 (2006.01)

CPC (source: EP)

A22C 17/10 (2013.01)

Citation (search report)

- [A] DE 3018397 A1 19820311 - PFISTER GMBH [DE]
- [A] EP 0398338 A2 19901122 - BANSS KG MASCHF [DE]
- [A] FR 2705014 A1 19941118 - SYDEL [FR]
- [A] FR 2620596 A1 19890324 - COQUIL SA [FR]
- [A] EP 0273371 A2 19880706 - SLAGTERIERNES FORSKNINGSINST [DK]

Cited by

ES2311436A1; CN106387001A; CN112544675A

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

EP 1205109 A2 20020515; EP 1205109 A3 20030102; EP 1205109 B1 20040317; AT E261663 T1 20040415; DE 60102338 D1 20040422; FR 2816479 A1 20020517; FR 2816479 B1 20050729

DOCDB simple family (application)

EP 01402682 A 20011017; AT 01402682 T 20011017; DE 60102338 T 20011017; FR 0014543 A 20001113